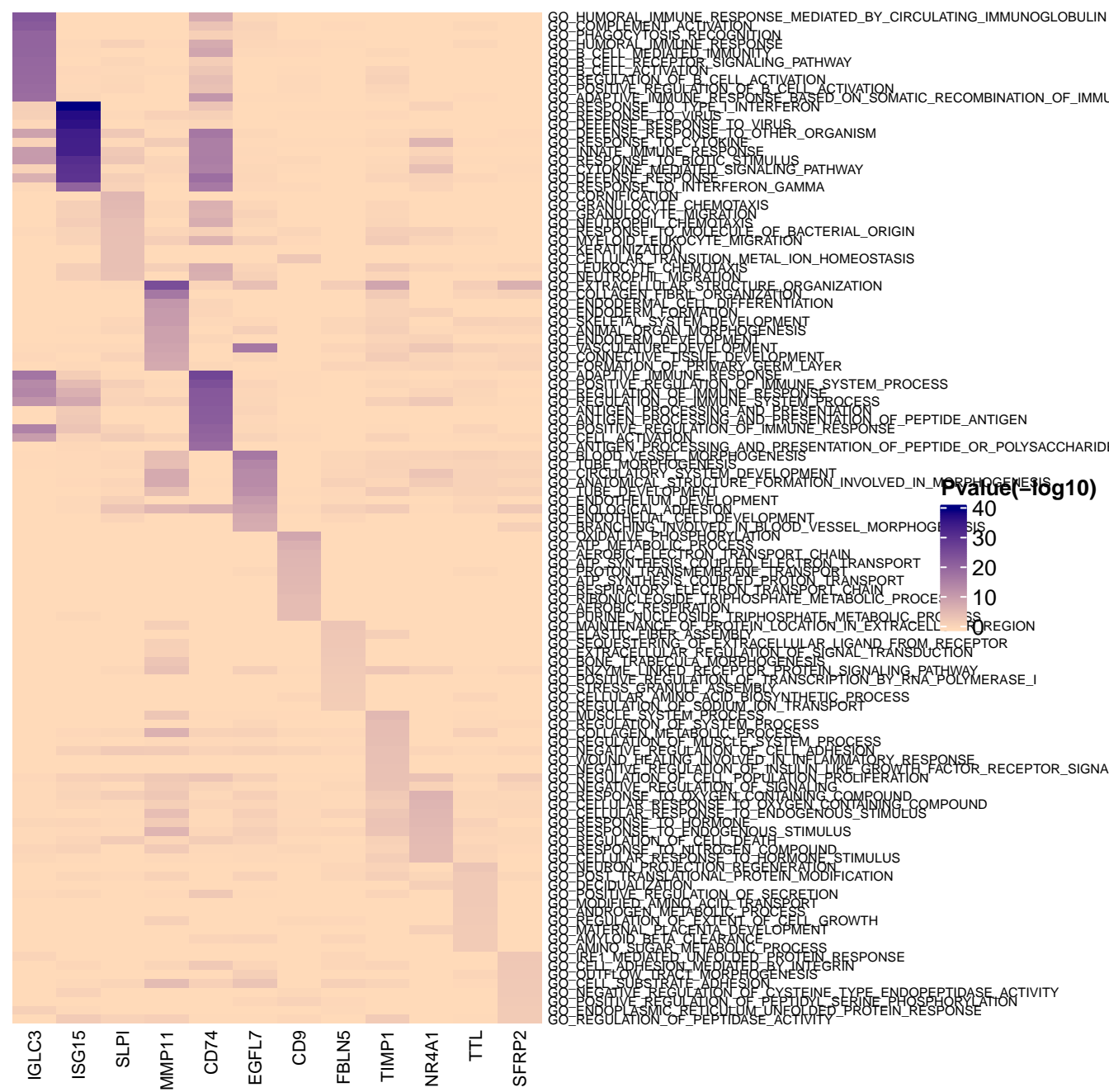


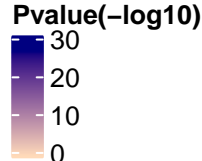
IGLC3 ISG15 SLPI MMP11 CD74 EGFL7 CD9 FBLN5 TIMP1 NR4A1 TTL SFRP2

B cells
Plasma cells
Plasmacytoid dendritic cells
B cells naive
B cells memory
Trophoblast progenitor cells
T helper cells
Acinar cells
Adipocyte progenitor cells
Adipocytes
Monocytes
Neural stem/precursor cells
Kupffer cells
Macrophages
T cells
T regulatory cells
Epithelial cells
Myoblasts
Tuft cells
Ductal cells
Cholangiocytes
Basal cells
Mammary epithelial cells
Luminal epithelial cells
Keratinocytes
Principal cells
Chondrocytes
Microfold cells
Fibroblasts
Hepatic stellate cells
Pancreatic stellate cells
Osteoblasts
Mesangial cells
Myofibroblasts
Pericytes
Myoepithelial cells
Peritubular myoid cells
T memory cells
NK cells
Platelets
Microglia
Dendritic cells
Endothelial cells
Glomus cells
Hematopoietic stem cells
Stromal cells
Pulmonary vascular smooth muscle cells
Megakaryocytes
Gamma delta T cells
Enteroendocrine cells
Reticulocytes
Embryonic stem cells
Undefined placental cells
Langerhans cells
Endothelial cells (blood brain barrier)
Epiblast cells
Erythroblasts
Peri-islet Schwann cells
Podocytes
Neurons
Schwann cells
Beta cells
Müller cells
Smooth muscle cells
Oligodendrocytes
Mesotheial cells
Leydig cells
Cardiomyocytes
Trophoblast cells
Natural killer T cells
Astrocytes
Mast cells
Tanycytes
Loop of Henle cells
Basophils
Myeloid-derived suppressor cells
Enterochromaffin cells
GABAergic neurons
Endothelial cells (aorta)





- KEGG_PROTEIN_EXPORT
- KEGG_PRIMARY_IMMUNODEFICIENCY
- KEGG_ACUTE_MYELOID_LEUKEMIA
- KEGG_B_CELL_RECEPTOR_SIGNALING_PATHWAY
- KEGG_ABC_TRANSPORTERS
- KEGG_ADHERENS_JUNCTION
- KEGG_ADIPOCYTOKINE_SIGNALING_PATHWAY
- KEGG_ALANINE_ASPARTATE_AND GLUTAMATE_METABOLISM
- KEGG_ALDOSTERONE_REGULATED_SODIUM_REABSORPTION
- KEGG_ALLOGRAFT_REJECTION
- KEGG_RIG_I_LIKE_RECEPTOR_SIGNALING_PATHWAY
- KEGG_CYTOKINE_CYTOKINE_RECEPTOR_INTERACTION
- KEGG_CYTOSOLIC_DNA_SENSING_PATHWAY
- KEGG_CHEMOKINE_SIGNALING_PATHWAY
- KEGG_PROTEASOME
- KEGG_INTESTINAL_IMMUNE_NETWORK_FOR_IgA_PRODUCTION
- KEGG_JAK_STAT_SIGNALING_PATHWAY
- KEGG_NOD_LIKE_RECEPTOR_SIGNALING_PATHWAY
- KEGG_LEUKOCYTE_TRANSENDOTHELIAL_MIGRATION
- KEGG_GLUTATHIONE_METABOLISM
- KEGG_TIGHT_JUNCTION
- KEGG_CELL_ADHESION_MOLECULES_CAMS
- KEGG_REGULATION_OF_ACTIN_CYTOSKELETON
- KEGG_PORPHYRIN_AND_CHLOROPHYLL_METABOLISM
- KEGG_BLADDER_CANCER
- KEGG_PATHOGENIC_ESCHERICHIA_COLI_INFECTION
- KEGG_ARACHIDONIC_ACID_METABOLISM
- KEGG_ECM_RECEPTOR_INTERACTION
- KEGG_FOCAL_ADHESION
- KEGG_TGF_BETA_SIGNALING_PATHWAY
- KEGG_VASCULAR_SMOOTH_MUSCLE_CONTRACTION
- KEGG_GLYCOSAMINOGLYCAN_BIOSYNTHESIS_CHONDROITIN_SULFATE
- KEGG_NICOTINATE_AND_NICOTINAMIDE_METABOLISM
- KEGG_VIRAL_MYOCARDITIS
- KEGG_GRAFT_VERSUS_HOST_DISEASE
- KEGG_TYPE_I_DIABETES_MELLITUS
- KEGG_ANTIGEN_PROCESSING_AND_PRESENTATION
- KEGG_AUTOIMMUNE_THYROID_DISEASE
- KEGG_ASTHMA
- KEGG_LEISHMANIA_INFECTION
- KEGG_COMPLEMENT_AND_COAGULATION_CASCADES
- KEGG_NOTCH_SIGNALING_PATHWAY
- KEGG_HEMATOPOIETIC_CELL_LINEAGE
- KEGG_GAP_JUNCTION
- KEGG_HUNTINGTONS_DISEASE
- KEGG_OXIDATIVE_PHOSPHORYLATION
- KEGG_PARKINSONS_DISEASE
- KEGG_ALZHEIMERS_DISEASE
- KEGG_SPLICEOSOME
- KEGG_CARDIAC_MUSCLE_CONTRACTION
- KEGG_MISMATCH_REPAIR
- KEGG_DNA_REPLICATION
- KEGG_GLYCOLYSIS_GLYCONEOGENESIS
- KEGG_PPAR_SIGNALING_PATHWAY
- KEGG_PROSTATE_CANCER
- KEGG_GLYCOSAMINOGLYCAN_BIOSYNTHESIS_HEPARAN_SULFATE
- KEGG_AXON_GUIDANCE
- KEGG_BASE_EXCISION_REPAIR
- KEGG_ARRHYTHMOGENIC_RIGHT_VENTRICULAR_CARDIOMYOPATHY_ARVC
- KEGG_HYPERTROPHIC_CARDIOMYOPATHY_HCM
- KEGG_DILATED_CARDIOMYOPATHY
- KEGG_ARGININE_AND_PROLINE_METABOLISM
- KEGG_P53_SIGNALING_PATHWAY
- KEGG_MAPK_SIGNALING_PATHWAY
- KEGG_TYPE_II_DIABETES_MELLITUS
- KEGG_PRION_DISEASES
- KEGG_TASTE_TRANSDUCTION
- KEGG_COLORECTAL_CANCER
- KEGG_LONG_TERM_DEPRESSION
- KEGG_VALINE_LEUCINE_AND_ISOLEUCINE_BIOSYNTHESIS
- KEGG_PANTOTHENATE_AND_COA_BIOSYNTHESIS
- KEGG_VALINE_LEUCINE_AND_ISOLEUCINE_DEGRADATION
- KEGG_N_GLYCAN_BIOSYNTHESIS
- KEGG_MTOR_SIGNALING_PATHWAY
- KEGG_OTHER_GLYCAN_DEGRADATION
- KEGG_WNT_SIGNALING_PATHWAY



IGLC3
ISG15
SLPI
MMP11
CD74
EGFL7
CD9
FBLN5
TIMP1
NR4A1
TTL
SFRP2

